

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
Issued: October 13, 1994
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INTEGRATED SERVICES TARIFF
Section: 3
Sheet: 2.1
Revision: 2
Replacing: 1

DIGILINE SERVICE

1. General (Cont'd)

1.3 Service Components (Cont'd)

Calling Number Delivery, Intra-Customer Group - A CSV/CSD option in which the called station receives the telephone number of the calling party from those calls within a defined customer group (intra-switch). This feature is available to existing Plexar I and Plexar II systems only pursuant to 1.2 2 above.

Closed User Group - A packet switched data feature that provides a mechanism for creating private networks that restrict packet data communication between group members and non members.

CSV/CSD - This network option arrangement allows digital CSV and CSD transmission through the PSTN.

Delayed and Abbreviated Ringing - Alerts a terminal for a predetermined interval. Delay indicates ringing will be delayed for some interval before it begins to ring. This feature provides several options for the type of audible and visual alerting that is given at each station.

DigiLine Service Area - A geographic area consisting of a SWBT exchange with one or more DigiLine equipped central offices plus all other SWBT exchanges and/or zones included in that exchange's calling area (as defined in the Local Exchange Tariff, Section 1, Paras. 4 and 5). The DigiLine Service Area does not include any exchanges or parts of exchanges with optional expanded calling services (e.g., EMS and EACS) into the exchange where the DigiLine equipped central office(s) are located.

Display Ringing Call Appearance - A Terminal Management feature that activates displays on a multi-button keyset for ringing call appearances and allows the user to eliminate unwanted displays.

Drop - A Basic EKTS and CACH EKTS feature that allows the user to disconnect the last party added to a conference call. For a two-party call, pressing this button disconnects the call.

(N)
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(N)

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1. General (Cont'd)

1.3 Service Components (Cont'd)

Expanded Call Appearances and Feature Buttons - A CSV/CSD option that allows the customer to configure the buttons located on their terminal sets for designated numbers or button activated features. The customer may program up to 65 numbers.

Feature Button Inspect - A Terminal Management feature that provides users who have display terminals the ability to determine the features and call appearances that are assigned to the buttons on the terminal. Inspecting a button is a two-step procedure: 1) press the Feature Button Inspect button, and 2) press the feature or call appearance button to be inspected. The feature assigned or, for call appearances, the call related information is displayed.

Flow Control Parameter Negotiation - A packet switched data feature that permits the customer's CPE and central office switch to communicate and agree upon what fundamental PSD language will be used during a data transmission. This feature allows the calling data transmission equipment to select a window or packet size in the call request packet and the called data transmission equipment to accept the transmitted values, reject the call or select new transmission values. This action occurs automatically with each call.

Foreign Serving Office Inter-Office Facility - Provides for the transmission facilities between the customer's normal serving office and a Digiline serving office.

Generic Button - A button on an electronic telephone set that has not been designated for a particular function (e.g., call appearance, feature).

Hold - A Basic ECTS and CACH ECTS feature that allows the user to place a call on hold by pressing the button assigned to Hold. Any terminal, with a call appearance for the call on hold, can pick up the call by pressing the call appearance button. (T)

Hunt Group - A packet switched data feature that allows an incoming call to terminate on any line within a designated group of lines. The sequence in which the search for the terminating line is conducted is determined by the type of hunting feature chosen by the customer.

Hunt Group for CSD - This feature provides for a predefined search for an idle directory number to which a circuit switched data call can be offered. (N)

Hunt Group for CSV - This feature provides for a predefined search for an idle directory number to which a circuit switched voice call can be offered. Directory numbers included in a hunt group may not have multiple call appearances. (N)

Idle Call Appearance - A call appearance that is not in use. A visual display indicates an idle appearance.

Idle Call Appearance Preference - A Terminal Management feature that automatically selects an idle call appearance when a CACH ECTS set with multiple call appearance goes off-hook. (T)

Incoming Calls Barred - A packet switched data feature that prohibits a data terminal from accepting incoming calls.

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1. General (Cont'd)

1.3 Service Components (Cont'd)

Inspect - A Terminal Management feature that retrieves and displays call-related information about any call appearance that has a call associated with it. This could be an active call, a call on hold, or an alerting call. The data that can be displayed includes: call appearance identification, called or calling telephone number, incoming call identifier call type, and called or calling party name. The calling telephone number or calling party name is restricted to a customer group and is available to existing Plexar I and Plexar II systems only, pursuant to 1.2.2 above.

Integrated Services Network Component - Provides for the CSV/CSD local use of the PSTN. Only the Integrated Services Network Component noted as DigiLine Compatible in Section 1 of the Integrated Services Tariff can be associated with DigiLine Service.

Intercom - This feature allows a CACH EKTS user to call other terminals in the CACH EKTS group with one or two-digit dialing or by activating a button on the CACH EKTS set.

Key System Coverage for Analog Lines - This feature allows an analog station set to share calls with a CACH EKTS set.

Link Extension Equipment - Provides the additional central office hardware required to provide DigiLine Service to a customer located outside a DigiLine Service Area or to provide FSO DigiLine Service arrangements under Paragraph 1.7.2 of this section of the tariff and FX DigiLine Service arrangements under Paragraphs 1.5.7(5) and 1.7.3 of this section of the tariff.

Link Extension Facility - Provides the additional facility required to provide DigiLine Service to a customer located outside a DigiLine Service Area. This rate element is only applicable when the customer's exchange is not located within a DigiLine Service Area and the customer is served from a DigiLine serving office designated by SWBT.

Local Charge Prevention - This feature prevents virtual packet calls from being charged to the data terminal equipment (DTE). All virtual packet calls originated from the DTE will have to be reversed charged. All incoming calls signaling reverse charging will be cleared.

(N)

(N)

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1. GENERAL (Cont'd)

1.3 Service Components (Cont'd)

Logical Channel - A packet switched data, either B or D Channel, communication path which allows two-way simultaneous transmission of data packets through the network.

Manual Exclusion - A CACH EKTS feature that allows a user to prohibit other stations from picking up a call on hold or bridging onto a call that is active at that terminal. (T)

Message Waiting Indicator - This feature provides the user of a message service with either a visual or audible indication that a message is waiting. (N)

National ISDN/Interconnect - Provides DigiLine Service with interconnect capabilities and compliance with National ISDN guidelines as developed by the respective switch vendors.

Occasional User Plan-Basic Rate Interface - Provides the central office hardware, software and a 144 Kbps facility required to provide DigiLine Service and is only available with the Occasional User Plan.

On Demand PSD B Channel - Allows a B channel to be used for packet switched services on a per call basis. When the B channel is not being used for packet switched data, it can be used for circuit switched calls. (N)

Outgoing Calls Barred - A packet switched data feature that prohibits a data terminal from sending outgoing packet calls.

Packet End-Points - The ability to assign different telephone numbers to multiple devices (e.g., PC or terminal, printer, etc.) over a D channel when the customer has subscribed to packet switched data service. It allows the user to send documents to various devices (printer). (E)
(E)

Permanent Virtual Circuit - This feature allows the transfer of packet data without the need for call setup and clearing procedures to occur. (N)
(N)

Plexar Service Station-to-Station Unrestricted Calling - A CSV/CSD option that allows a user to call another station within the customer's defined group by dialing three, four or five digits. This feature is only available with a Plexar I (Package 2) or Plexar II system. This feature is available to existing Plexar I and Plexar II systems only, pursuant to 1.2.2 above.

Priority Calling - A CSV/CSD option that allows a priority call to be completed by dialing a code, or pressing a feature button prior to initiating the call. When a station is designated for Priority Calling, all calls originated from it are priority calls. This feature is available to existing Plexar I and Plexar II systems only, pursuant to 1.2.2 above.

PSD B Channel - Packet switching virtual circuit over a B channel (up to 64 Kbps) using ITU-T X.25 packet switched data standards. It includes the following features: Up to 15 Logical Channels, Throughput Class Selection, Throughput Class Negotiation and Flow Control Parameter Negotiation. (T)

PSD D Channel - Packet switching virtual circuit over a D channel (up to 9.6 Kbps) using ITU-T X.25 packet switched data standards. It includes the following features: Up to four Logical Channels, Throughput Class Selection, Throughput Class Negotiation, and Flow Control Parameter Negotiation. The customer is allowed one end point and one telephone number. (T)

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1. GENERAL (Cont'd)

1.3 Service Components (Cont'd)

Remote Access To Call Forwarding - This feature allows a user at a remote location to activate/deactivate the Call Forwarding features. If a DigiLine station is equipped with feature buttons and feature status lamps, the call forwarding status lamp lights when Call Forwarding is activated using remote access. (N)

Ringling Call Appearance Preference - A Terminal Management feature that automatically selects the call appearance that has been alerting the longest when the user goes off-hook. (M)

Secondary-Only Telephone Number - A CSV/CSD option that allows any telephone number, other than the primary telephone number, to be assigned to an ISDN station. A Secondary-Only Telephone Number does not have to be a primary telephone number at another station. An ISDN station can have one, or more, Secondary-Only Telephone Numbers. Each Secondary-Only Telephone Number can have multiple call appearances. A Secondary-Only Telephone Number can be shared with another ISDN station. (M)

Selective Call Forwarding - This feature allows a user to forward selected calls to another telephone number. A screening list of up to six numbers is created by the user via an interactive dialing sequence. Subsequently, calls are forwarded to the Call Forwarding telephone number only if the calling number can be obtained and is found to match a number on the screening list. If the user also subscribes to Selective Call Rejection and the same telephone number is entered on both screening lists, the Selective Call Rejection feature must be deactivated to allow the call to be forwarded. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is the Telephone Number identified. (N)

Selective Call Rejection - This feature allows a user to reject calls from up to six different telephone numbers. When a call is placed to the user's number from a number on the screening list, the caller receives an announcement indicating that the party he/she is attempting to call does not wish to receive calls at this time. If the user also subscribes to Selective Call Forwarding and the same telephone numbers appear on that screening list, Selective Call Rejection takes precedence. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is telephone number identified. (N)

Six-Way Conference Calling - A CSV/CSD option that allows the user to set up a conference call for up to six parties. The user presses the button and dials the telephone number of the party to be added to the conference. (M)
(D)
(D) (M)

Speed Call Long - This feature allows a user to dial a preassigned number by pressing the button assigned to speed calling and dialing two digits, or via an interactive dialing sequence. This feature allows for up to 30 numbers in the speed call list. (N)

Speed Call Short - This feature allows a user to dial a preassigned number by pressing the button assigned to speed calling and dialing one or two digits, or via an interactive dialing sequence. This feature allows for up to six or ten numbers in the speed call list, depending on the serving office. (N)

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1. General (Cont'd)

1.3 Service Components (Cont'd)

Speed Calling - A Basic ECTS and CACH ECTS feature that allows the user to dial a preassigned number by pressing the button assigned to speed calling and dialing one or two digits. The standard Speed Calling stores 30 numbers and requires dialing two digits. The customer may request single digit dialing, but is limited to six or ten numbers in the speed call list, depending on the serving office. This feature operates with Call Transfer, Conference Calling and Call Forwarding features. (T)

Ten Feature Button Appearance - A CACH ECTS feature for up to ten call appearances or feature button appearances. The quantity of feature buttons or call appearances varies based upon the customer provided equipment (CPE). (T)

Terminal Management - This option provides the user with the ability to manage a terminal that subscribes to CACH ECTS. The following features are included: Adjunct Control, Automatic Hold/Drop Preference, Button Management, Call Appearance Selection for Implicit Conference, Display Ringing Call Appearance, Feature Button Inspect, Idle Call Appearance Preference, Inspect and Ringing Call Appearance Preference. Transfer is also available, but restricted to a customer group and is available to existing Plexar I and Plexar II systems only, pursuant to 1.2.2 above. (T)

Three-Way Conference Calling - A circuit switched feature that allows the user to establish a conference call for up to three parties. The user presses the button and dials the telephone number of the party to be added to the conference. (D)

Throughput Class Negotiation - A packet switched data feature that allows the calling data terminal, in the call request packet, to specify the speed in bits per second at which data can be transmitted or received. The call request packet is used to initiate a packet call and contains the addresses of both the source and destination terminal and the logical channel number.

Throughput Class Selection - A packet switched data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600, and 19200 (B channel only).

Transfer - A Basic ECTS and CACH ECTS feature that allows the user to transfer a call to another telephone number in the customer's group by pressing the transfer button. This feature is restricted to a customer group and is available to existing Plexar I and Plexar II systems only, pursuant to 1.2.2 above. (T)

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1. General (Cont'd)

1.4 Technical Specifications

- 1.4.1 For DigiLine Service provided prior to the effective date of this tariff (N) (D)
(June 1, 1994), Network Interface Requirements for ISDN customer access
are in TR-TSY-000776. For DigiLine Service provided after the effective (N) (D)
date of this tariff (June 1, 1994), Technical equipment guidelines for
ISDN customer access to DigiLine serving offices are found in SR-NWT-
001953. These documents may be obtained from:

Bellcore Document Register
445 South Street, Room 2 J-125
Morristown, NJ
Telephone: 1-800-521-2673

- 1.4.2 DigiLine Service is designed to all relevant International (T)
Telecommunications Union-Telephony (ITU-T) standards. (T)
- 1.4.3 The transmission characteristics of DigiLine Service support 64 Kbps
Clear Channel Capability.

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DIGILINE SERVICE

1. General (Cont'd)

1.5 Regulations

1.5.1 The following regulations apply in addition to those in other SWBT tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.

1.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.

1.5.3 For use of the PSTN, only those Integrated Services Network Components noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.

1.5.4 Other services (such as, but not limited to, Additional Directory Listings, etc.) compatible with DigiLine Service will be furnished at the business rates and regulations of their respective tariffs and this tariff.

1.5.5 DigiLine Service shall not be shared or jointly used except under Section 18 (Joint User Service) of the General Exchange Tariff. Resale of DigiLine Service is prohibited.

1.5.6 Upon subscribing to DigiLine Service, the customer will be required to change his existing telephone number(s) if SWBT determines that it is not reasonably feasible for technical or number administration reasons to continue to provide the customer's existing telephone number(s).

1.5.7 The central office from which a customer's DigiLine Service is physically provisioned shall be designated the customer's DigiLine serving office. SWBT will determine a customer's DigiLine serving office as follows:

1. If the customer's normal serving office is DigiLine equipped, the customer will be provided DigiLine Service from their normal serving office.

2. If the customer's normal serving office is located within a DigiLine Service Area and is not DigiLine equipped, the customer may be provided DigiLine Service from another DigiLine equipped central office located within the DigiLine Service Area at the rates and charges specified in Paragraph 2.3 following and FSO or Link Extension Equipment and Link Extension Facility charges will not apply. (N)

3. In case 2 preceding, when the customer's normal serving office becomes DigiLine equipped, their existing DigiLine Service will continue to be provided from their original DigiLine serving office. Should the customer subsequently request that their DigiLine Service be provisioned from their normal serving office, the provisions and charges specified in this tariff section for moves (Paragraph 1.8) will apply. SWBT may request that the customer, at the customer's option, have the customer's DigiLine Service provided from the customer's normal serving office and, in conjunction therewith, may offer to waive move charges. (N)

4. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the customer's LATA, if agreed to by SWBT. In such cases, the charges for the Link Extension Equipment and Link Extension Facility specified in Paragraph 2.3 following, will apply in addition to the other charges for DigiLine Service. (N)

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1. General (Cont'd)

1.5 Regulations

1.5.7 (Cont'd)

5. In case 4 preceding, when the customer's normal serving office becomes DigiLine equipped, the customer's DigiLine Service will be moved from their original DigiLine serving office to the customer's normal serving office. Such a move will require the customer to change the telephone number(s), and in conjunction therewith, SWBT will waive the provisions and charges for moves specified in Paragraph 1.8 of this tariff section. The Link Extension Equipment and Link Extension Facility charges will no longer apply once the customer's DigiLine Service has been moved to their normal serving office. However, if agreed to by SWBT, the customer may request that their DigiLine Service not be moved to their normal serving office. In such case, the Link Extension Equipment charges will apply in addition to the rates, charges, terms and conditions of Foreign Exchange (FX) Service pursuant to Section 2 of the Private Line Service Tariff. FX charges will apply on a per B channel basis. (N)

1.5.8 The following regulations apply to Calling Number Delivery (CND): (M)

1. Calling Number Delivery subscribers must provide and connect their own compatible customer premises equipment to process the calling party number information. (M)
2. Any SWBT calling party may prevent the delivery of their number to the called party by dialing an access code (*67 on their key pad) immediately prior to placing a call. The access code activates per call blocking. Per call blocking is available at no charge.

If a calling party activates blocking, the calling number will not be delivered across the line. Instead, Calling Number Delivery subscribers will receive an anonymous indicator. This anonymous indicator notifies the Calling Number Delivery subscriber that the calling party chose to block the number delivery.

Per-line blocking will be offered at no charge to a particular customer if the Commission receives from the customer written certification that the customer has a compelling need for per-line blocking.

The blocking of Calling Number Delivery will not be provided on calls originating from public, semi-public and customer-owned pay telephone services.

3. Calling Number Delivery is offered on a subscription basis which requires the customer to order the service. Where Calling Number Delivery service is available, any calling party, whether they subscribe to Calling Number Delivery or not, has per call blocking capability, unless the customer is calling from a public, semi-public or customer-owned pay telephone service.

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1. General (Cont'd)

1.5 Regulations

1.5.8 (Cont'd)

4. SWBT shall not be liable for any and all claims for damages caused or claimed to have been caused, directly or indirectly, by the transmission to a Calling Number Delivery customer of a telephone number which the calling party has requested to be omitted from the telephone directory or the disclosure of such a number to any person. (M)

SWBT shall not be liable for any and all claims for damages caused or claimed to have been caused, directly or indirectly, by the transmission to a Calling Number Delivery customer of a telephone number which the calling party or the Calling Number Delivery customer finds erroneous, offensive, embarrassing or misleading for any reason.

SWBT shall not be liable for any and all claims for damages caused by a telecommunications utility failure to transmit the privacy indicator to the called party when such indicator has been passed to the telecommunication utility by SWBT. (M)

5. The customer shall use Calling Number Delivery solely for the purpose of call processing, billing and account management purposes and shall not publicize or disclose any information associated with the calling party without written permission from the party to whom the telephone number has been assigned. By way of illustration, and not limitation, the customer shall not use any Calling Number Delivery information for telemarketing or list-generation efforts without written permission. This restriction does not prohibit the Calling Number Delivery subscriber from:

- (1) verifying network performance or testing the provision of the Calling Number Delivery service;
- (2) compiling, using and disclosing aggregate Calling Number Delivery information; or
- (3) complying with applicable law or legal process.

6. Identification of specific stations or extensions served by CPE may not be possible. The main directory number of the calling party may be displayed.

7. Calling party numbers will be transmitted and displayed for calls made from another central office only if it is linked by appropriate telephone company facilities.

- 1.5.9 Features with Call Forwarding capabilities cannot be used on a continual basis to expand the local calling scope beyond that available to a customer's premises.

1.6 Service Term

- 1.6.1 All DigiLine Service components have a minimum service term of one month.

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DIGILINE SERVICE

1. General (Cont'd)

1.7 Special DigiLine Service Requests

1.7.1 DigiLine Service will be furnished at the rates contained in this tariff section, provided facilities are available. Where facilities are not available or unusual expenditures are involved in making them available, the customer may be required to pay additional charges (under Section 9 of the General Exchange Tariff) to cover the unusual expenditure, or to contract for services beyond the service term or both.

1.7.2 If a customer requests DigiLine Service to be provisioned from an office in their exchange other than the DigiLine serving office designated by SWBT, and if agreed to by SWBT, the Foreign Serving Office Inter-Office Facility charges found in Paragraph 2.3 of this tariff section will apply.

1.7.3 If agreed to by SWBT, a customer may request their DigiLine Service to be provisioned from an office outside their exchange other than the exchange in which the DigiLine serving office is located. In such case, the Link Extension Equipment charge will apply in addition to the rates, charges, terms and conditions of Foreign Exchange (FX) Service pursuant to Section 2 of the Private Line Service Tariff. FX charges will apply on a per B channel basis.

(N)

(N)

1.8 Moves

1.8.1 Customer requests for moves involving a change between suitably equipped DigiLine serving offices constitute a disconnection of service and establish a new service for that part of the service involved.

1.8.2 Customer moves occurring within the same DigiLine serving office will not constitute a disconnection of service if the service is merely reestablished with a new loop facility. The reestablishment of service with a new loop facility will subject the customer to installation charges for each Basic Interface Facility or Occasional User Plan-Basic Rate Interface.

1.9 Supersedures

DigiLine Service may be transferred to a new customer at the same premises upon written concurrence of SWBT. Service Ordering charges, under Section 27 of the General Exchange Tariff, will apply for the new customer. The customer to whom service is transferred must accept all past indebtedness, liabilities, minimum term provisions and equipment configurations in effect for the previous customer at the time of the transfer.

1.10 Suspension of Service - Initiated by the Customer (Vacation Service)

Vacation Service (Section 31 of the General Exchange Tariff) is not offered for DigiLine Service.

1.11 Distance Learning

Upon submission of an affidavit that complies with the requirements of Public Utility Commission of Texas Substantive Rule §23.93, 16 T.A.C. §23.93, an educational institution (as defined in Texas Education Code, Sections 11.32, 11.33 and 61.003) may obtain a 25% discount on the tariff rate for any tariffed service, except customer-specific contracts, that is used predominantly for distance learning purposes. Services qualifying under the provisions of Substantive Rule §23.93 will receive the 25% discount on each tariffed rate.

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DIGILINE SERVICE

1. General (Cont'd)

1.12 Regulations Applicable to Existing DigiLine Service Provided at Existing Customer's Locations as of the Effective Date (June 1, 1994) of This Section of the Tariff.

1.12.1 The existing service will conform to Bellcore TR444/448 (which provides for interoffice and inter-exchange carrier connectivity) at no additional charge.

1.12.2 DigiLine based on proprietary ISDN is obsolete. However, the existing service will be provided under proprietary ISDN for as long as the customer does not move the service from the existing customer's location and/or from their existing DigiLine serving office. Any additional and/or moved service will be provided under National ISDN only and charges as shown in Paragraph 2.3 (A) will apply.

1.12.3 Existing DigiLine Service customers may convert their existing DigiLine Service to National ISDN at no charge during a period of six months after their DigiLine serving office is converted to National ISDN. After this time period, a National ISDN/Interconnect charge found in Paragraph 2.3(A) will apply.

2. Rates Application

2.1 General

2.1.1 If the customer cancels an order for service before installation of the equipment and facilities is complete, the customer agrees to pay all expenses incurred before notice of cancellation is received by SWBT. This charge shall not exceed all charges which would have applied had the service been installed.

2.1.2 The customer may opt to spread all installation and applicable service connection charges pursuant to " - Installment billing for business customers . . .", Sheet 10, Section 23 of the General Exchange Tariff.

2.1.3 Before the service is established, as an alternative to paragraph 2.1.2 above, the customer may request to spread all the associated service connection charges, special construction charges and installation charges (including the installation charges associated with optional features) over a payment term of 12 continuous months. The deferred payment monthly charge will equal the total deferred charges multiplied by the 12 month annuity factor (.0887). Upon 30-days prior notification to SWBT, the customer may terminate the deferred payment agreement by paying the remaining principal in full. No credit will be made for interest already accrued.

(N)

(N)

2.2 Occasional User Plan

2.2.1 The Occasional User Plan is a payment option plan that consists of the Basic Rate Interface, as specified in Paragraph 2.3 (A) of this section of the tariff, and a corresponding Integrated Services Network Component Usage Package, as specified in Section 1 of the Integrated Services Tariff.

2.2.2 Occasional User Plan Packages apply per Basic Rate Interface. The Basic Rate Interface may be configured for one or two CSV/CSD B channels. Basic Rate Interfaces configured for two CSV/CSD B channels may be assigned one or two telephone numbers. (Availability of a single telephone number for two B Channels is dependent upon the DigiLine serving office switch type.)

2.2.3 The customer may opt to switch payment options and/or usage packages upon notification to SWBT. Billing under the newly selected payment option will commence with the beginning of the customer's next billing period. The Service Ordering Charges, as specified in Section 27 of the General Exchange Tariff, will apply for customers switching payment options or usage packages.

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2. Rates Application (Cont'd)

2.2 Occasional User Plan (Cont'd)

2.2.4 The Occasional User Plan is not available for DigiLine Services configured with PSD B, PSD D, or On Demand PSD B.

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2.2.5 The regulations specified in Paragraph 5.2 Paralleling Service, Section 23 of the General Exchange Tariff, apply when DigiLine Service and Local Exchange Services are furnished at the same premises. For the purpose of this regulation, the Occasional User Plan shall be considered to be on the same rate basis as message rate Local Exchange Service.

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2. Rates Application (Cont'd)

2.3 Rates Schedule

<u>Service Components</u>	<u>Monthly Installation Charge(1) (13)</u>				<u>USOC</u>	
	<u>Rate</u>	<u>First</u>	<u>Additional</u>			
(A) Facility and Equipment Rate Elements						
Basic Interface Facility, each (2)	\$ 19.00	\$ 315.00 (18)	\$240.00 (18)	Z2D Z2DAX Z23 Z23AX	(N)	
Basic Interface Equipment, each (2)	12.00	67.00 (17)	67.00 (17)	N2Q		
Occasional User Plan - Basic Rate Interface each {14}	15.00	315.00 (18)	240.00 (18)	Z22 Z22AX	(N)	
National ISDN/ Interconnect {16}	0.00	170.00 (18)	170.00 (18)	NBQ	(N)	
Foreign Serving Office Inter-Office Facility, {3} each quarter mile	0.25	0.00	0.00	JZHSJ		
each Inter-Office Facility	68.75	210.00	180.00	XTN		
Link Extension Equipment for each Basic Interface Facility or Occasional User Plan-Basic Rate Interface	63.30	210.00	180.00	NC1 NC1AX		
Link Extension Facility for each Basic Interface Facility or Occasional User Plan-Basic Rate Interface	23.10	0.00	0.00	OTVXX		
(B) Network Rate Elements						
Integrated Services Network Component (CSV/CSD)	(4)	0.00	0.00			
Packet Switched Data (PSD), each B Channel (5)	115.00	0.00	0.00	LTQ3X LTH3X LTF3X LT43X		
each D Channel (5)	2.00	0.00	0.00	LTQ4X LTH4X LTF4X LT44X		
each On Demand PSD B Channel {5}{11}	10.35	9.50	9.50	LTQ7X		

(See Sheets 10 and 11 For Footnotes)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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DIGILINE SERVICE

2. Rates Application (Cont'd)

2.3 Rates Schedule (Cont'd)

<u>Service Components</u>	<u>Monthly Rate</u>	<u>Installation Charge(1) (13)</u>		
		<u>First</u>	<u>Additional</u>	<u>USOC</u>
(C) CSV/CSD Network Options for each B Channel				
Additional Call Offering	3.25	0.00 (15)	0.00 (15)	NCO
Automatic Callback	4.00	15.00 (15)	15.00 (15)	FKD
Automatic Callback on Busy (9)	.35	0.00	0.00	AKH
Automatic Recall	4.00	9.00 (15)	9.00 (15)	FKA
Basic Electronic Key Terminal Service (Basic ECTS) Feature Package	4.95	1.00	1.00	FPG1X
Call Forwarding Don't Answer	3.00	0.00 (15)	0.00 (15)	NQ6

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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DIGILINE SERVICE

2. Rates Application (Cont'd)

2.3 Rates Schedule (Cont'd)

<u>Service Components</u>	<u>Monthly Rate</u>	<u>Installation Charge(1)</u>		<u>USOC</u>	
		<u>First</u>	<u>Additional</u>		
(C) CSV/CSD Network Options for each B Channel (Cont'd)					
Call Forwarding Interface Busy	3.00	0.00 (15)	0.00 (15)	NQ5	
Call Forwarding Variable	3.50	0.00 (15)	0.00 (15)	NVF	(E)
Call Appearance Call Handling Electronic Key Terminal Service (CACH EKTS) Feature Package	7.95	5.00	5.00	EFV1X	
Calling Number Delivery	6.25	9.00 (15)	9.00 (15)	ZCN	
Delayed and Abbreviated Ringing (10)	0.00	2.00	2.00	NQG	
Expanded Call Appearances and Feature Buttons (10)					
11 up to 20	0.25	38.00	38.00	FCTXG	
11 up to 30	0.50	38.00	38.00	FCTXF	
11 up to 45	1.00	38.00	38.00	FCTXH	
11 up to 65	2.00	38.00	38.00	FCTXJ	
Hunt Group for CSD	2.00	0.00 (15)	0.00 (15)	HTKPG	(E)
Hunt Group for CSV	2.00	0.00 (15)	0.00 (15)	GXH	
Intercom (10)	0.50	0.00 (15)	0.00 (15)	NKK	(T)
Key System Coverage for Analog Lines (10)	2.00	0.00 (15)	0.00 (15)	NKA	(T)
Message Waiting Indicator	0.50	0.00 (15)	0.00 (15)	NZW	
Plexar Service/Station- To-Station Unrestricted Calling (6) (7)					
-Plexar I, Package 2	0.50	1.00	1.00	NZV	
-Plexar II	(8)	(8)	(8)		
Calling Number Delivery, Intra Customer Group (9)	0.85	1.00	1.00	ND3	
Call Pick-Up (9)	0.50	2.00	2.00	NZH	
Priority Calling (9)	0.50	1.00	1.00	NCR	
Remote Access to Call Forwarding	2.75	0.00 (15)	0.00 (15)	RHA	

(See Sheets 10 and 11 for Footnotes)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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DIGILINE SERVICE

2. Rates Application (Cont'd)

2.3 Rates Schedule (Cont'd)

<u>USOC</u>	<u>Service Components</u>	<u>Monthly</u>	<u>Installation Charge(1) (13)</u>		
		<u>Rate</u>	<u>First</u>	<u>Additional</u>	
(C)	CSV/CSD Network Options for each B Channel (Cont'd)				
	Secondary-Only Telephone Number (10)	1.00	1.00	1.00	DO6
	Selective Call Forwarding	2.65	19.00 (15)	19.00 (15)	FKE
	Selective Call Rejection	3.00	13.50 (15)	13.50 (15)	FKQ
	Six-Way Conference Calling (10)	4.95	2.00 (15)	2.00 (15)	NZ6 (E)
	Speed Call Long	3.20	0.00 (15)	0.00 (15)	NY3 (E)
	Speed Call Short	2.50	0.00 (15)	0.00 (15)	NY6 (E)
	Three Way Conference Calling	2.50	0.00 (15)	0.00 (15)	NZ3
(D)	PSD Network Options (X.25) for each D or B Channel Assigned				
	Package I - Includes: Additional Logical Channel, Additional End Point/Telephone Number (12)	1.00	2.00	2.00	PF61X
	Package II - Includes: Incoming Calls Barred Outgoing Calls Barred Hunt Group	0.50	2.00	2.00	PF62X
	Closed User Group	5.00	0.00 (15)	0.00 (15)	GXM
	Local Charge Prevention	0.50	0.00 (15)	0.00 (15)	RBP
	Permanent Virtual Circuit	2.00	0.00 (15)	0.00 (15)	GXP
(E)	Changes				
	Change a Network Option, each channel	0.00	6.00	6.00	REALG REALH
	Change a Network Rate Element, each Basic Interface Equipment or each Occasional User Plan-Basic Rate Interface	0.00	13.00	13.00	REALK (E)

(See Sheets 10 and 11 for Footnotes)

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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INTEGRATED SERVICES TARIFF

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DIGILINE SERVICE

2 Rates Application (Cont'd)

2.3 Rates Schedule (Cont'd)

Footnotes

- (1) Service Connection Charges apply per Section 27 of the General Exchange Tariff.
- (2) The Basic Interface Equipment and the Basic Interface Facility service components are only available in combination with one another.
- (3) Applicable only if a customer requests DigiLine Service from an office other than their SWBT designated DigiLine Service serving office. Not Applicable with Plexar II Service.
- (4) Only the Integrated Services Network Components which are noted DigiLine Service Compatible can be associated with DigiLine Service. For rates see Section 1 of the Integrated Services Tariff. This Network Rate Element is not applicable with Plexar II Service.
- (5) Allows one packet end point and/or telephone number. In addition, MicroLink II usage charges apply per Section 6 of the Digital Link Tariff. (N) (D)
(N)
- (6) DigiLine Service for Plexar I and Plexar II is available only to existing systems with DigiLine Service as of the effective date of final approval of this tariff section in Docket No. 10687 until otherwise ordered by the Commission. Outside moves are allowed only within the same central office.
- (7) This feature requires a companion Plexar I-Package 2 (NZV) Plexar II system. If no such system exists, a minimum capacity system must be established to satisfy this requirement.
- (8) This feature requires a DigiLine Station Rate for Plexar II Service systems (See Section 5 of the General Exchange Tariff).
- (9) This feature requires Plexar I-Package 2 (NZV) or DigiLine Station Rate for Plexar II Service systems.
- (10) This feature requires Call Appearance Call Handling Electronic Key Terminal Service Feature Package (EFV1X). (T)
- (11) This feature is only available in combination with an Integrated Services Network Component (Section 1 of the Integrated Services Tariff) for each B channel configured for On Demand PSD B Channel. (D) (N)
(D) (D)
- (12) Available only with PSD-D Network Rate Element.
- (13) Payment of all installation and applicable service connection charges may be deferred pursuant to paragraph 2.1.2 above.

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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DIGILINE SERVICE

2 Rates Application (Cont'd)

2.3 Rates Schedule (Cont'd)

(E)

Footnotes (Cont'd)

- (14) The Occasional User Plan-Basic Rate Interface is only available with an Occasional User Plan Usage Package as specified in Section 1 of the Integrated Services Tariff.
- (15) In addition, an Installation Charge of \$7.50 per feature is applicable, with a maximum charge of \$7.50 per Basic Interface Facility or Occasional User Plan-Basic Rate Interface when one or more features are ordered at the same time as the Basic Interface Facility or Occasional User Plan-Basic Rate Interface or when one or more features are ordered on the same request.
- (16) Applicable for all new DigiLine Service provided after the effective date of this tariff (June 1, 1994) and DigiLine Service converting from pre-standard ISDN to National ISDN six months after the DigiLine service office is converted to National ISDN. This rate is applicable in addition to the installation charge associated with the Occasional User Plan-Basic Rate Interface and in lieu of the installation charge associated with the Basic Interface Equipment.
- (17) Not applicable for new DigiLine Service provided after the effective date of this section of the tariff (June 1, 1994).
- (18) Between September 13, 1995 and December 31, 1996, SWBT will offer promotional periods during which a customer will not be charged the full installation charge for the noted component if the customer commits to retain that service component for a specific term. In order to participate, customers will choose a 12 month term or 24 month term. The installation charge for a 12 month service term will be \$85.00 per National ISDN/Interconnect, \$160.00 per initial Basic Interface Facility or Occasional User Plan-Basic Rate Interface, and \$120.00 per additional Basic Interface Facility or Occasional User Plan-Basic Rate Interface. The installation charge for a 24 month service term will be \$0.00 for these components. During the promotions, the normal month to month option will be available at the full installation charge. If a customer chooses a service term and then disconnects that service prior to the expiration of that term, a charge will be due. This termination charge is equal to the difference between the normal full installation charge in effect at the time the service was installed and the actual amount charged for the installation. This termination charge will not apply if a customer moves at least the same quantity of service to any other location in Texas served by SWBT, as long as the customer agrees to complete the service term at the new location. Installation charges will apply at the new location.

(N)

The promotional rates may be offered at different times in different LATAs in Texas, but every Texas DigiLine Service customer will have the promotion available for a total of 60 calendar days. The 60 days will not necessarily be consecutive. The promotional rates will only apply to service installed within six months of the date of the order.

(N)

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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INTEGRATED SERVICES TARIFF

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INTEGRATED SERVICES NETWORK COMPONENT

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President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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INTEGRATED SERVICES NETWORK COMPONENT

1 General

The following Integrated Services Network Components provide for usage of the central office switching equipment. These components are in lieu of Local Exchange Access Services and provide the same calling capabilities as the corresponding Local Exchange Services and Interexchange Services. Each non-additive component shall constitute a local exchange access arrangement and, for reporting purposes, shall be counted in combination with those of the Local Exchange Tariff and the General Exchange Tariff. Integrated Services Network Components are offered only in connection with services specified in this tariff. They are not offered on a stand-alone basis. (T)

1.1 Distance Learning

Upon submission of an affidavit that complies with the requirements of Public Utility Commission of Texas Substantive Rule §23.93, 16 T.A.C. §23.93, an educational institution (as defined in Texas Education Code, Sections 11.32, 11.33 and 61.003) may obtain a 25% discount on the tariff rate for any tariffed service, except customer-specific contracts, that is used predominantly for distance learning purposes. Services qualifying under the provisions of Substantive Rule §23.93 will receive the 25% discount on each tariffed rate.

2. Rate Schedule

	Monthly Rate	USOC	
2.1 Flat Monthly Rate {1}			
2.1.1 Trunk Equivalent			
SmartTrunk Service Compatible, DID/DOD, each B Channel	\$26.05	NF9 T150X T151X T15CX T2E0X T2E1X T2ECX	
Flexar Service Compatible, each Simulated Access Line (10) (11)	39.10	T1M1X T1M0X T1MCX	(N) (N)
2.1.2 1-Party Equivalent			
DigiLine Service Compatible, each B Channel (each B Channel has a unique telephone number)	7.50	UFKB1 UEKB1	
Digiline Service Compatible, for each two B Channels (both B Channels share the same telephone number; may not be available on all switch types)	15.00	UFKB2 UEKB2	

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INTEGRATED SERVICES NETWORK COMPONENT

(D)

(D)

Reserved for future use.

(N)

(D)

President - Texas Division
 Southwestern Bell Telephone Company -
 Dallas, Texas
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INTEGRATED SERVICES TARIFF
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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

2.2 Measured Monthly Rate

	Monthly Rate	USOC	
2.2.1 Hotel/Motel Trunk Equivalent			
SmartTrunk Service Compatible, each B Channel (2) (3)	\$ 0.00	T7H1X T7HOX T7HCX	
2.2.2 1-Party Equivalent			
DigiLine Service Compatible - Occasional User Plan (12)			(T)
Usage Package A - Includes up to 15 minutes of local usage per month			
Monthly Rate (12)	0.00	OUOXA	(T)
Per Minute, or fraction thereof, in excess of 15 minutes of local usage	0.25		
Usage Package B - Includes up to 60 minutes of local usage per month			
Monthly Rate (12)	10.00	OUOXB	(T)
Per Minute, or fraction thereof, in excess of 60 minutes of local usage	0.15		
Usage Package C - Includes up to 120 minutes of local usage per month			
Monthly Rate (12)	15.00	OUOXC	(T)
Per Minute, or fraction thereof, in excess of 120 minutes of local usage	0.10		

(See Sheet 11 for Footnotes)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	Monthly Rate	USOC
2.3 Flat Monthly Rate: (Optional) Extended Metropolitan Service (EMS) {4}		
2.3.1 Trunk Equivalent		
	<u>Tier 1{9}</u>	<u>Tier 2{9}</u>
SmartTrunk Service Compatible, each B Channel	\$ 94.90	\$107.35
		T7E1X T7E0X T7ECX
Plexar Service Compatible, each Simulated Access Line (10) (11)	107.95	120.40
		T2X1X (N) T2X0X T2XCX (N)

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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

Monthly Rate	USOC	(T)
-----------------	------	-----

2.3 Flat Monthly Rate:
(Optional) Extended Metropolitan Service (EMS){4} (Cont'd)

2.3.2 1-Party Equivalent (T)

	<u>Tier 1{9}</u>	<u>Tier 2{9}</u>		(T)
DigiLine Service Compatible, each B Channel (each B Channel has a unique telephone number)	\$ 56.55	\$ 65.30	UOKB1	
DigiLine Service Compatible, for each two B Channels (both B Channels share the same telephone number; may not be available on all switch types)	113.10	130.60	UOKB2	(T)